

File Copy 09/872, 05

Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition
1	BRS	174 corn and EPSPS and 35S	USPAT	2003/01/09 10:55		
2	BRS	(corn and EPSPS and 35S) and (chloroplast adj transit adj peptide)	USPAT	2003/01/08 17:03		
3	BRS	(AGR TU and CP4) and epeps	USPAT	2003/01/08 15:28		
4	BRS	(AGR TU and CP4) and EPSPS	USPAT	2003/01/08 15:28		
5	BRS	AGR TU and CP4	USPAT	2003/01/08 15:28		
6	BRS	epspS WITH tandem	USPAT	2003/01/08 15:28		
7	IS&R	("5362865") .PN.	USPAT	2003/01/08 17:39		
8	BRS	Hsp70 adj intron	USPAT	2003/01/08 17:21		
9	BRS	(Hsp70 adj intron) and EPSPS	USPAT	2003/01/08 17:22		
10	BRS	herbicide WITH tandem	USPAT	2003/01/08 17:22		
11	BRS	herbicide WITH resistance	USPAT	2003/01/08 17:49		
12	BRS	(herbicide WITH resistance) and (multiple adj copies)	USPAT	2003/01/08 17:49		
13	BRS	((herbicide WITH resistance) and (multiple adj copies)) and ((multiple adj copies) with transgene)	USPAT	2003/01/08 17:53		
14	BRS	((herbicide WITH resistance) and (multiple adj copies)) and ((multiple adj copies) with enhance)	USPAT	2003/01/08 17:53		
15	IS&R	(("5424412") or ("5853973") or ("6040497") .PN.	USPAT	2003/01/09 10:55		

SO Jpn. Kokai Tokkyo Koho, 27 pp.

CODEN: JKXXAF

DT Patent

LA Japanese

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 2001136983	A2	20010522	JP 2000-261106	20000830
PRAI	JP 1999-249816	A	19990903		

=> d his

(FILE 'HOME' ENTERED AT 17:11:47 ON 08 JAN 2003)

FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 17:11:55 ON 08 JAN 2003

L1 242 S HSP70 AND INTRON

L2 3 S L1 AND EPSPS

L3 3 DUP REM L2 (0 DUPLICATES REMOVED)

=>

L5 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2003 ACS
AN 1999:679571 CAPLUS
DN 132:205409
TI Research advances in plant small nucleolar RNA
AU Zhong, Ling; Qu, Liang-Hu
CS School of Life Science of Zhongshan University, Canton, 510275, Peop. Rep.
China
SO Zhiwu Xuebao (1999), 41(6), 563-569
CODEN: CHWHAY; ISSN: 0577-7496

PB Kexue-Chubanshe
DT Journal; General Review
LA Chinese

L5 ANSWER 2 OF 2 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V.

AN 90287228 EMBASE
DN 1990287228

TI The **hsp70** multigene family of *Caenorhabditis elegans*.
AU Heschl M.F.P.; Baillie D.L.
CS Department of Physiological Chemistry, University of Wisconsin-Madison,
1300 University Avenue, Madison, WI 53706, United States
SO Comparative Biochemistry and Physiology - B Biochemistry and Molecular
Biology, (1990) 96/4 (633-637).

CY ISSN: 0305-0491 CODEN: CBPBB8
DT United Kingdom
FS Journal; (Short Survey)
LA 029 Clinical Biochemistry
LA English
SL English

(N/A)

U HAVE REQUESTED DATA FROM 3 ANSWERS - CONTINUE? Y/(N):Y

L3 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2003 ACS

AN 2002:256490 CAPLUS

DN 136:274284

TI Wheat plants 33391 with expression cassettes encoding 5-enol-pyruvylshikimate-3-phosphate synthase for improved glyphosate resistance

IN Chen, Guilan; Hironaka, Catherine M.; Zhou, Hua-Ping

PA Monsanto Technology LLC, USA

SO PCT Int. Appl., 35 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002027004	A2	20020404	WO 2001-US29902	20010925
	WO 2002027004	A3	20021205		
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
	AU 2001093044	A5	20020408	AU 2001-93044	20010925
	US 2002062503	A1	20020523	US 2001-682597	20010925
PRAI	US 2000-236653P	P	20000929		
	US 2000-236762P	P	20000929		
	WO 2001-US29902	W	20010925		

L3 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2003 ACS

AN 2002:10074 CAPLUS

DN 136:65204

TI Transgenic corn plant PV-ZMGT32 (nk603) transformed with DNA construct containing 5-enolpyruvoylshikimate 3-phosphate synthase for conferring glyphosate tolerance

IN Behr, Carl F.; Hironaka, Catherine; Heck, Gregory R.; You, Jinsong

PA Monsanto Technology Llc, USA

SO Eur. Pat. Appl., 25 pp.

CODEN: EPXXDW

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 1167531	A1	20020102	EP 2001-202314	20010615
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO			
	BR 2001000752	A	20020213	BR 2001-752	20010222
	CN 1332246	A	20020123	CN 2001-122036	20010622
PRAI	US 2000-213567P	P	20000622		
	US 2000-240014P	P	20001013		
	US 2000-241215P	P	20001013		

RE.CNT 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD

ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2003 ACS

AN 2001:371352 CAPLUS

DN 135:1196

TI Multiplex PCR method for detecting recombinant DNAs from genetically modified corn

IN Hino, Akihiro; Matsuoka, Takeshi; Kurihara, Hideo; Toyota, Masatake; Aida, Yukihiro; Akiyama, Hiroshi

PA Ministry of Agriculture, Forestry and Fisheries of Japan, National Food Research Institute, Japan; National Pharmaceutical and Dietary Hygiene Research Institute